

EW5607

Rechargeable electric air duster with vacuum for storage bags

- Powerful air blower for cleaning computers, keyboards, photo optics, ornaments and general objects
- Great battery capacity, 7500 mAh
- Efficient and versatile; In addition to cleaning, it can be used as an inflator for inflatable accessories by simply pressing its power button.
- 60 W power with a 60,000 rpm motor

DESCRIPTION

The EWENT EW5607 air blower is specially designed to be used in different electronic devices for cleaning and removing dust. Clean the dust from your keyboard, computer, etc., quickly and comfortably. Apart from everyday use in the home, office, car, etc., it is especially recommended for use in electronic component technical services. Being air blown mechanically, it does not emit moisture, preventing the objects or devices where it is used from deteriorating.

High capacity batteries. Thanks to its three rechargeable 2500 mAh batteries, the EW5607 EWENT air cleaner blower provides a working time of up to 25 minutes and a fast charge of just over 2 hours. The batteries built into this blower are high performance Lithium Ion and work perfectly in environments with temperatures between -10 ° C and 45 ° C

Vacuum storage bags. With the deflation and vacuum nozzles, you can empty your storage bags. This way, you can store your objects, clothes, etc. while occupying the least possible space

Save money with the EW5607 blower. With this air sprayer you can save money, since you will no longer need to buy compressed air sprays. This way you will be saving money and taking care of the environment.

Versatile and efficient. The powerful EWENT EW5607 air blower provides a powerful and continuous flow of air that removes dirt from the small grooves and hollows of any object. In addition, thanks to its nozzle with a brush, it enables deep cleaning and remove any trace of dust or any non-adhering dirt without any problem. With the other nozzle and inflation mode, it can be used as an inflation pump to inflate boats, air mattresses, air sofas, rafts, etc.

TECHNICAL

- Output Airflow: 7-8Kpa
- Working Temperature: -10° - 60°
- Strong wind power up to 60000 rpm
- Powerful Air flow: 200-250L/m
- Charging time: 10W fast charging in 2-3 hours
- Working Time: 25 minutes
- Charging Temperature: -0° - 60°
- Button with Power On/Off
- Built in high performance Li-on battery: 3* 2500mAh
- Supply Voltage: 5.0V/2A (QC: 9.0V/2A)
- Power supply input: USB Type-C
- Charging cable length: 60 cm
- Material: Plastic Housing
- Unit Size: 60 x 89 x 165 cm
- Weight: 362 g
- Colour: Black

LOGISTIC

- Product Weigth:
- Retail packaging Dimension (mm):
- Retail packaging Weigth:

- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weigth:

